

GP 2622

Docket No. 1232-4465

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Shoji Kikuchi

Group Art Unit: 2622

Serial No.: 09/139,709

Examiner: Wallerson, M.

Filed: August 26, 1998

For: COMPOSITE SYSTEM CAPABLE OF SELECTIVELY REALIZING PRINT
FUNCTION AND READ FUNCTION

CERTIFICATE OF MAILING (37 C.F.R. §1.8(a))

Commissioner for Patents
Washington, DC 20231

MAILED

Sir:

FEB 19 2002

I hereby certify that the attached:

Technology Center 2600

1. Amendment and Request for Reconsideration;
2. Return Receipt Postcard.

along with any paper(s) referred to as being attached or enclosed and this Certificate of Mailing are being deposited with the United States Postal Service on date shown below with sufficient postage as first-class mail in an envelope addressed to the: Commissioner for Patents, Washington, DC 20231.

Respectfully submitted,
MORGAN & FINNEGAN, L.L.P.

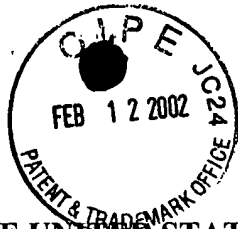
Dated: February 5, 2002

By: _____

Evelyn Rosario

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AMENDMENT AND REQUEST FOR RECONSIDERATION

SIR:

Responsive to the Final Rejection dated June 26, 2001, please amend the above-identified application as follows. A Notice of Appeal, along with a petition for a three month extension of time and the appropriate fee, was filed in the above application on December 21, 2001.

IN THE CLAIMS

Please amend the claims 1, 14, 24, 27, and 32 by replacing the identified claims with the following as indicated below (attached is an appendix showing the changes).

1. (Twice Amended) A composite system including a first apparatus having convertible options to functions as a printer and a reader, and an information processing apparatus to which print application software and read application software are installed, said system comprising:

a detection device for detecting the option, selected or installed, on the first apparatus; and

launching means for automatically launching either the print application software or the read application software installed in the information processing apparatus depending upon the selected or installed option detected by said detection device, and for allowing